

TEL: 01254 386776

FLY SCREENS FOR WINDOWS AND DOORS



PREMIER | ENVIRONMENTAL
www.premier-env.co.uk

ROLLER FLY SCREENS



PREM 40

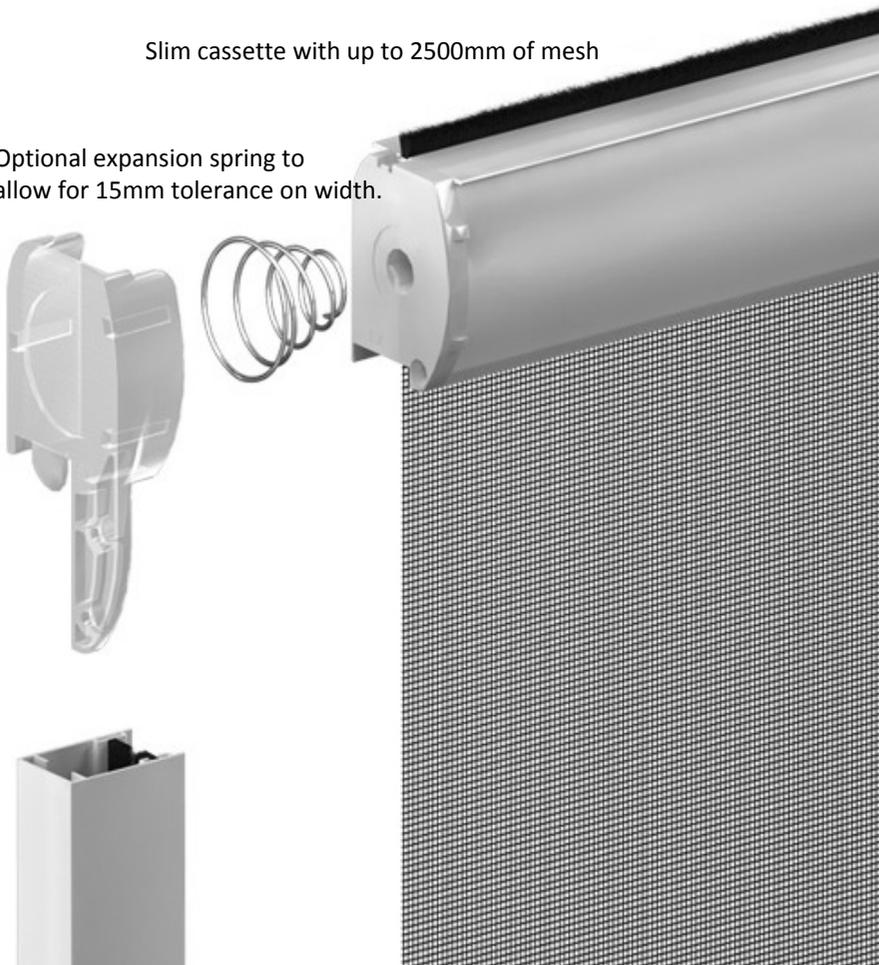
Premium grade window and door fly screens that disappear when they aren't needed. Retractable screens solve lots of problems, they stop flying insects just like fixed screens, but can be fully retracted when not in use allowing you full flexibility, especially in winter.

The screens are easy to install and form a sealed unit to the window frame or reveal. The mesh is very strong and can be vacuumed for easy cleaning. All the casings are white polyester coated aluminium which gives strength, durability, anti-chipping and easy to clean. The screens are suitable for commercial use and are the most popular household screen available.

Standard model includes standard brush on the guides and adjustable hook; available on request with security brush and flat hook.

Slim cassette with up to 2500mm of mesh

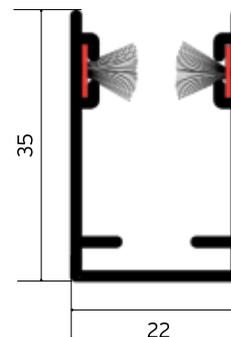
Optional expansion spring to allow for 15mm tolerance on width.



standard



adjustable hook

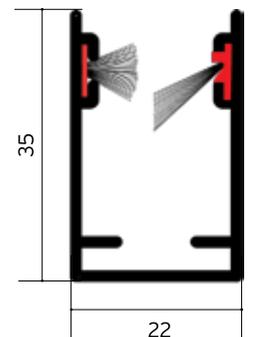


Standard brush

optional

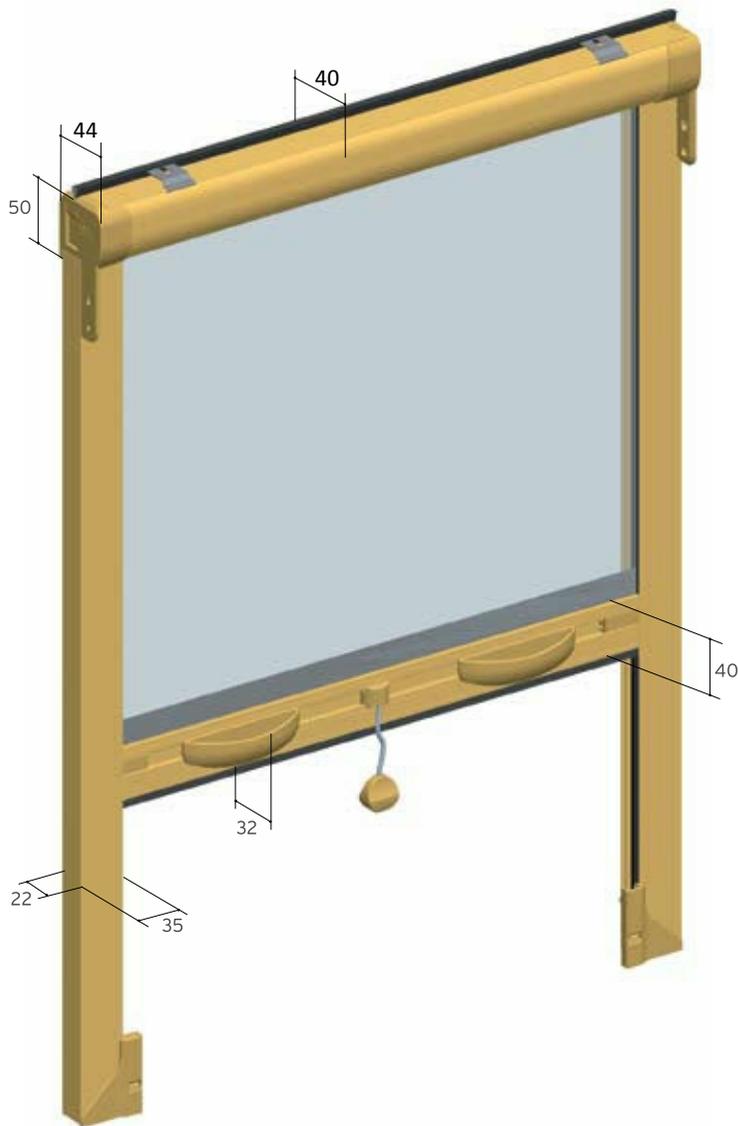


flat hook

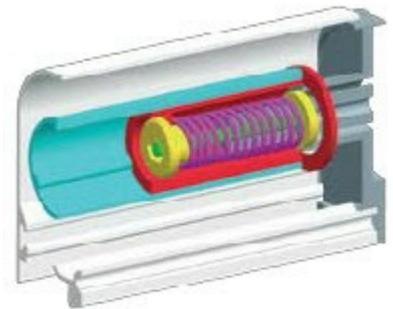


Security brush

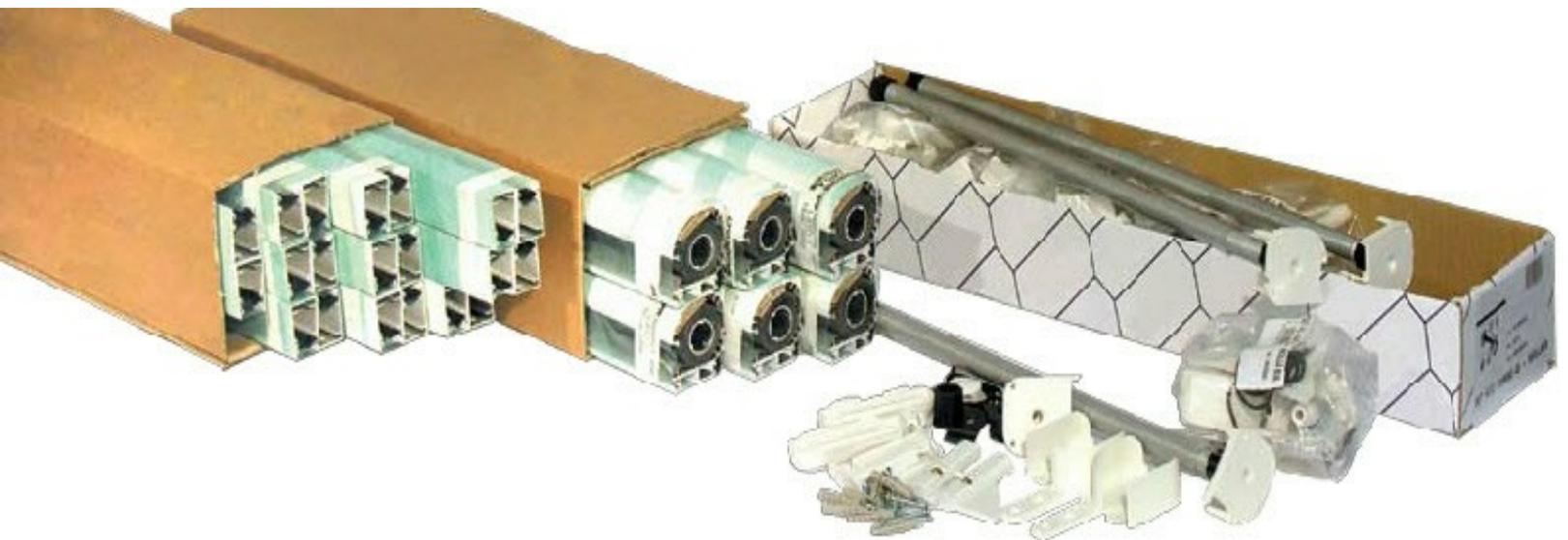
ROLLER FLY SCREEN DIMENSIONS



optional



"Adagio" brake for spring min. width 650 mm





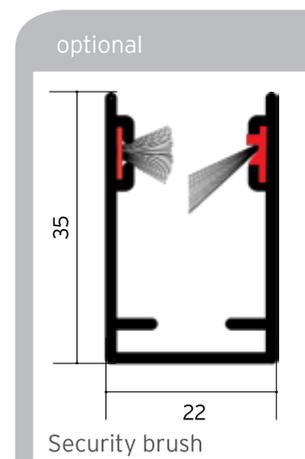
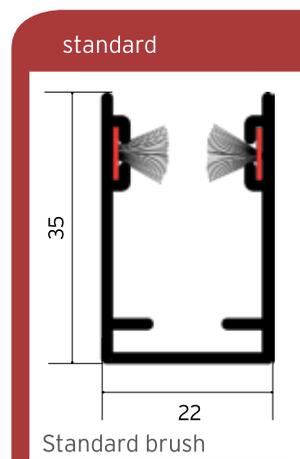
Lateral Jumbo is a roll up horizontal flyscreen spring operated.

Suitable for any french door and supplied with the following accessories:

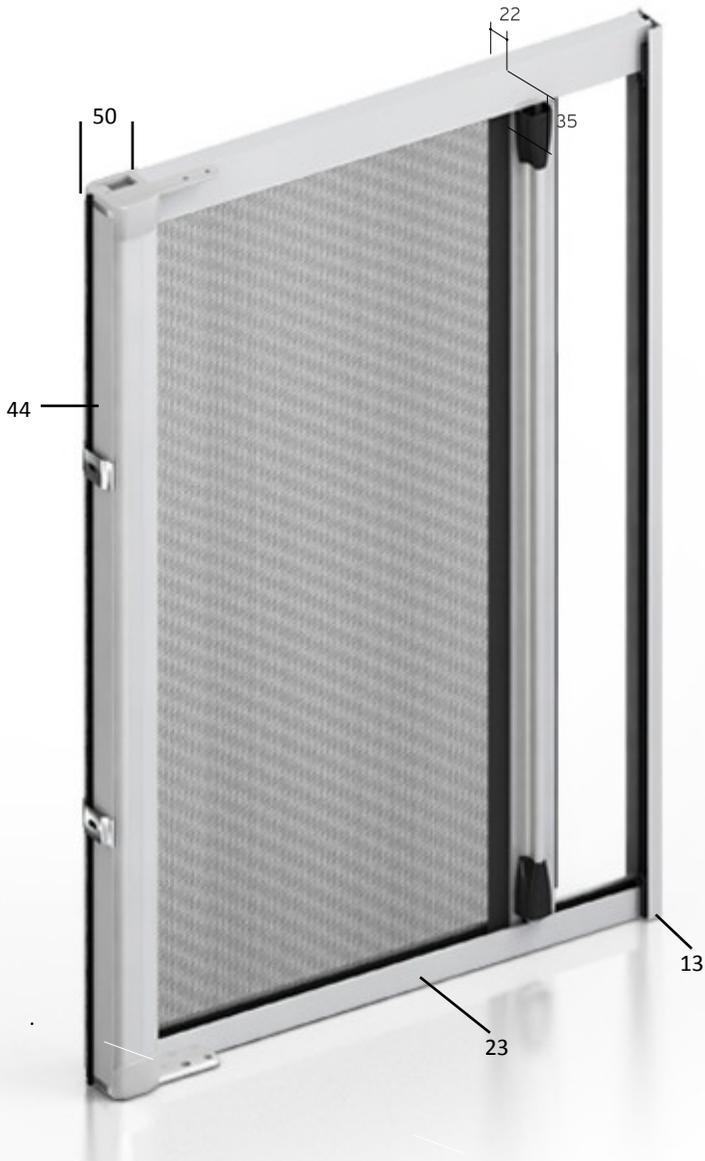
- Optional 23mm lower guide profile
- Sliding wheel on the handle bar for easy glide operation.
- Double handle, fixed inside and articulated on the external side.

Optional:

- Security brush
- "Adagio" brake for spring



ROLLER FLY DOOR DIMENSIONS



Double handle



Sliding wheel

Cases



45

made to size
ready to install



bars
do it yourself



kit
do it yourself

FIXED PANELS



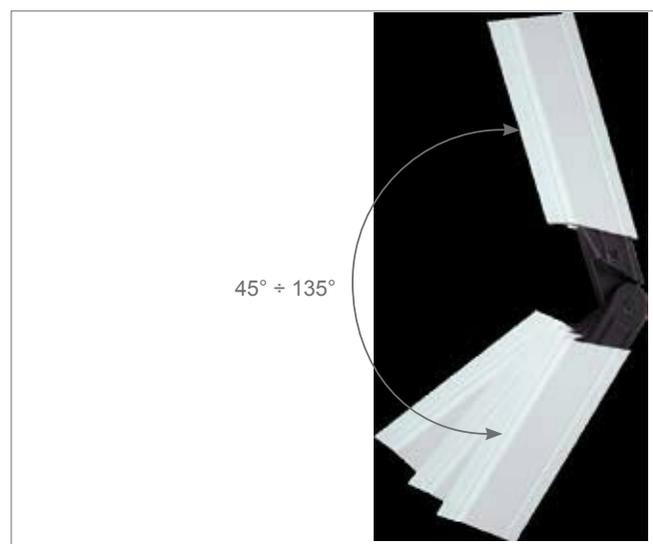
PRATIKA

A new range of magnetic fly screen. The corner pieces have a magnetic plate installed into them and four magnets are then secured to the window frame in the position of the corners. The screen is then held in place by the magnets which are recessed into the corner piece.

Hinges can also be used and two magnets to lock the screen in place.

The magnets can be painted to match the colour of the window frame and can either be screwed into place or adhesive can be used.

The frame is extruded aluminium finished in white and are available ready made or as kits.



Adjustable corner accessory

Can be hinged at the top or sides
Held in place by simple turn buttons
Can be fitted to UPVC, timber and metal casements
Hinges are held in place by screws or rivets

Rolled aluminium frames finished in white

PRATIKA FIXING OPTIONS



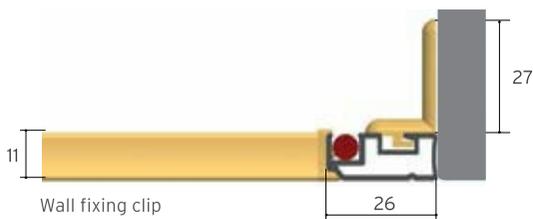
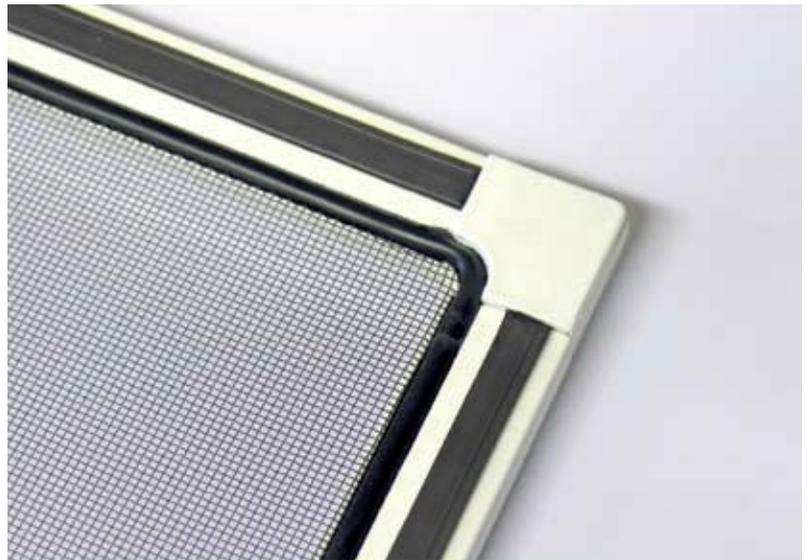
Coccinella clip



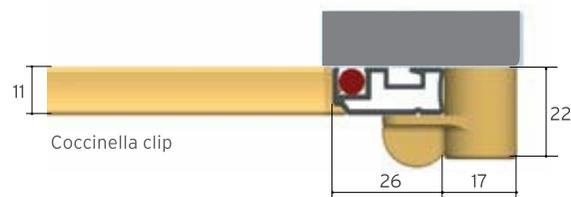
Magnetic fixing clip



Wall fixing clip



Wall fixing clip



Coccinella clip

HINGED FLY SCREENS



HINGED FLY SCREENS

Can be hinged at the top or sides

Held in place by simple turn buttons

Can be fitted to UPVC, timber and metal casements

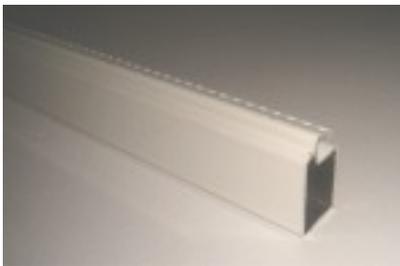
Hinges are held in place by screws or rivets

Rolled aluminium frames finished in white

10 Year guarantee on frames

The screens can be supplied as kits or ready assembled or

the components can be bought in bulk.



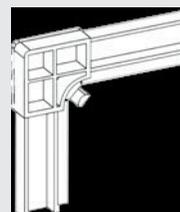
Rolled aluminium fly screen frame which is used in our hinged fly screens.

profiles and accessories

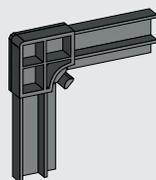


285 gr/lm

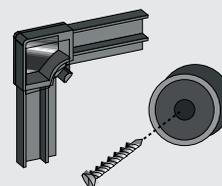
Aluminium profile



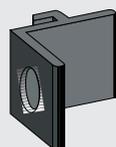
Cap for magnetic perimeter



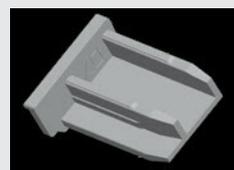
Corner



Magnetic corne



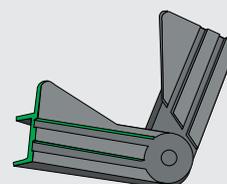
Wall clip



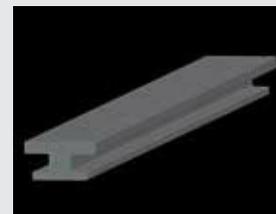
T joint



Coccinella clip



Adjusting corner

Rubber seal \varnothing 6,5 - \varnothing 7 mm

SLIDING FLY SCREENS



Fixed panel line

Vertical sliding



Sliding panel fly screens which are enclosed in a complete outer frame.

Up to six panels can be installed for large windows. Unique Easy glide system.

Extruded aluminium profiles finished in white on frames and tracks.

Two styles to choose from, easy glide wheels, designed for reveal installation. Easy lift out for cleaning.

Colour co-ordinated frames and fittings.

Meets Food Safety Regulations 1995

10 Year guarantee on frames

The screens are supplied with all the mitred corners cut to size, just simply slot together and install

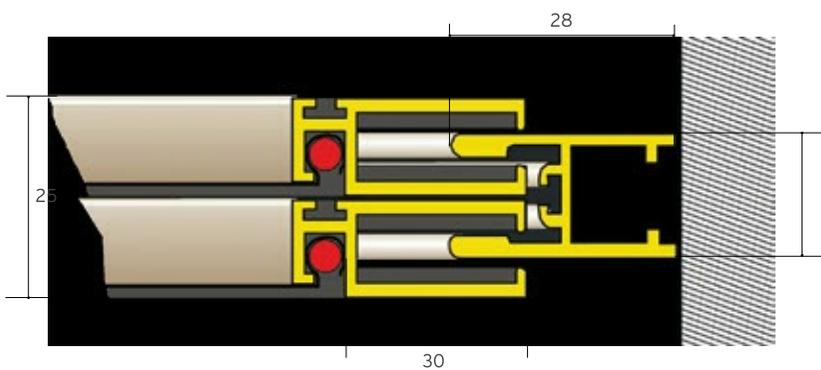
The horizontal sliding fly screen can have up to 6 panels to cover large openings. The sliding systems are designed to be installed into the window reveals. The horizontal slider has integral wheels for easy glide operation of the panels.

The Vertical sliding screen system screen is unique to Premier. The components picture shows the spring friction brake that holds the panels in place. The vertical screen is ideal for sash windows.



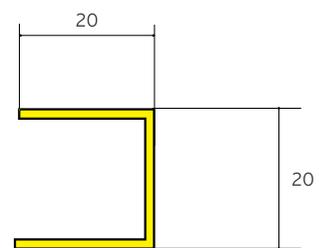
Sliding

SLIDING SCREEN DIMENSIONS



Horizontal section sliding panels

16



Horizontal section with compensating

DOOR FLY SCREENS



HINGED PANEL FLY DOOR

Designed to be installed either inside or outside

Powder coated aluminium frames for strength

Integrated kick plate

Unique spring loaded hinges that automatically close the door

Heavy duty door available with 45mm box section frame

Suitable for doors up to 1000mm wide x 2200mm high

made to size
Or do it yourself



CHAIN FLY SCREENS

Aluminium chain links which are hung from a top Rail to form a continuous barrier against flying insects.

The chains are fully anodised aluminium and are guaranteed not to rust

Suitable for inside and out.

They can be made to any width or height

made to size
Or do it yourself



HEAVY DUTY STRIP MESH DOOR

Heavy duty Suntex mesh available in grey or black with sewn in weights and soft touch edges.

Stainless steel header bar and hook on brackets for durability.

Panels easily removed for cleaning

The mesh panels fall back into place when passed through

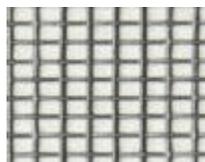
Ideal for heavy commercial use

These doors are ready assembled

made to size



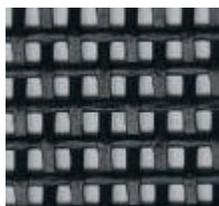
Black



Grey



White



Pet Mesh

INSECT MESH

Our fly screen mesh is manufactured from fibreglass coated in PVC. The strands are ultrasonically welded to securely lock them together. This gives a very strong mesh which is very durable for day to day usage and is totally rot proof for use in building structures.

Construction - fibreglass / PVC ultrasonically welded
Density - warp 18 / weft 16 (18 / 16 threads per inch),
approx 66% openness factor or 20 X 20 for the smallest midges.

Weight - grams per sq mtr / ca. 12g +/- 10%

Thickness - ca 0.29mm +/- 0.05%

Resistance to Temperature -35c to +80c

The mesh is available in 30mtr x 1.2mts wide rolls in black or grey,
1.8mtr wide rolls are available by special order.

The mesh can be supplied slit to any width for use on
soffit vents etc.